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TI The genome of fowlpox virus

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PB American Society for Microbiology

DT Journal

LA English

RE.CNT 191 THERE ARE 191 CITED REFERENCES AVAILABLE FOR THIS RECORD

ALL CITATIONS AVAILABLE IN THE RE FORMAT

IT 107951-03-1 116190-15-9, Protein (fowlpox virus strain HP444 gene FP3)
117628-94-1, Protein (fowlpox virus clone pMH23 gene 2 reduced)
117628-96-3, Protein (fowlpox virus clone pMH23 gene 4 reduced)
117628-98-5, Protein (fowlpox virus clone pMH23 gene 6 reduced)
117629-01-3, Protein (fowlpox virus clone pMH23 gene 10 reduced)
118251-06-2, Protein (fowlpox virus clone pMB359 gene 0 reduced)
118251-09-5, Protein (fowlpox virus clone pMB359 gene 4 reduced)
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118440-25-8, Protein (fowlpox virus clone pMB361 9.1-kilodalton)
123516-09-6, Protein (fowlpox virus strain HP444 clone pB3 13.9-kilodalton reduced)
123516-37-0, Protein (fowlpox virus strain HP444 clone pB3 11.5-kilodalton reduced)
124893-17-0, Protein 4b (fowlpox virus strain HP444 clone pMB385/pMB371/pMB387 core precursor reduced)
129925-26-4, Protein (fowlpox virus strain M3 clone pTT63 167-amino acid reduced)
130122-43-9, Protein (fowlpox virus strain FP-1 161-amino acid reduced)
130122-44-0, Protein (fowlpox virus strain FP-1 14.1-kilodalton reduced)
130122-48-4, Protein (fowlpox virus strain FP-1 30.9-kilodalton reduced)
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147954-95-8, Protein (fowlpox virus strain HP444 clone pMB445 gene I6 reduced)
147954-97-0, Protein (fowlpox virus strain HP444 clone pMB445 gene I7 reduced)
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 Protein (fowlpox virus gene FPV246)

RL: BSU (Biological study, unclassified); PRP (Properties); BIOL
 (Biological study)

(amino acid sequence; genome of fowlpox virus)

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AN 1998:206845 HCAPLUS
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TI Cloning and characterization of a novel class II phosphoinositide 3-kinase
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AU Misawa, Hiroyuki; Ohtsubo, Motoaki; Copeland, Neal G.; Gilbert, Debra J.;
Jenkins, Nancy A.; Yoshimura, Akihiko
CS Institute of Life Science, Kurume University, Kurume, 839, Japan
SO Biochemical and Biophysical Research Communications (1998), 244(2),
531-539
CODEN: BBRC9; ISSN: 0006-291X
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RE.CNT 41 THERE ARE 41 CITED REFERENCES AVAILABLE FOR THIS RECORD
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RL: PRP (Properties)
(amino acid sequence; cloning and characterization of a novel class II
phosphoinositide 3-kinase containing C2 domain)